

## Homopolymers and copolymers of cationically polymerizable monomers and method of their preparation

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The invention discloses methods of preparing copolymers from norbornene-type monomers and cationically polymerizable monomers or polymers from catalytically polymerizable monomers by employing Group VIII transition metal ion source in a solvent for said monomers at a temperature in the range from -100 DEG C. to 120 DEG C. Also disclosed are copolymers from norbornene-type monomers and catalytically polymerizable monomers.

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